

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operat or	Plural s	Time Stamp
L1	40901	(reduc\$4 or lower\$4 or less\$4) near4 monomer	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/05/03 16:45
L2	40921	(reduc\$6 or lower\$4 or less\$4) near4 monomer	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/05/03 16:45
L3	13754	(reduc\$6 or lower\$4 or less\$4) near4 monomer and dispersion	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/05/03 16:45
L4	2640	(reduc\$6 or lower\$4 or less\$4) near4 monomer and dispersion and aqueous and polymer and \$4sulfuric	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/05/03 16:46

EAST Search History

L5	93	(reduc\$6 or lower\$4 or less\$4) near4 monomer and dispersion and aqueous and polymer and persulfuric	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/05/03 16:46
L6	55	(reduc\$6 or lower\$4 or less\$4) near4 monomer and dispersion and aqueous and polymer and persulfuric and cataly\$4	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/05/03 16:46
L7	53	(reduc\$6 or lower\$4 or less\$4) near4 monomer and dispersion and aqueous and polymer and persulfuric near2 (salt or sodium or potassium or ammonium)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/05/03 16:47
L8	20	(reduc\$6 or lower\$4 or less\$4) near4 monomer and polymer near dispersion and aqueous and polymer and persulfuric near2 (salt or sodium or potassium or ammonium)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2007/05/03 16:47

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reducing monomer and polymer dispersion an

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Web Results 1 - 10 of about 193 for reducing monomer and polymer dispersion and aqueous and polymer

Scholarly articles for reducing monomer and polymer dispersion and aqueous and polymer and persulfuric (salt or sodium or potassium or ammonium)



POLYMER OF AN UNSATURATED KETONE COMPOUND CROSSLINKED ... - Biitschli - Cited by 22

Copolymerization of ethylene and chlorotrifluoroethylene ... - Chin - Cited by 4

SODIUM BOROHYDRIDE AS A POLYMERIZATION INHIBITOR FOR A ... - Chamberlin - Cited by 5

Process for reacting quaternary ammonium monomer in the presence ...

Other anionic **polymers** include the alkali metal and **ammonium** salts of high ... **salt** of **persulfuric** (perdisulfuric) acid, which **salt** is preferably used in ...

www.freepatentsonline.com/4517351.html - 43k - [Cached](#) - [Similar pages](#)

High molecular weight cationic polymers obtained by post ...

The most preferred cationic **monomer** for the cationic base **polymer** is a ... base **polymers** are **ammonium** persulfate, **sodium** persulfate and **potassium** persulfate ...

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Aminophosphonate-containing polymers

The resultant pigment **dispersion** is exceptionally stable and possesses a low viscosity.

These **polymers** can also be used to produce high solid **aqueous** ...

www.patentopedia.us/line_securing/aminophosphonate-containing_polymers.html - 65k - [Cached](#) - [Similar pages](#)

Alpha-aminomethylene phosphonate betaines and polymers prepared ...

It may be used directly or the **polymer** may be recovered in solid form using ... the betaine **monomer** from Example 4 with acrylic acid in **aqueous** isopropanol. ...

www.patentstorm.us/patents/4707306-description.html - 38k - [Cached](#) - [Similar pages](#)

Formaldehyde-free nonwoven binder composition - US Patent 5030507

In general, the respective **monomers** are interpolymerized in an **aqueous** medium ... **potassium** metabisulfite, **sodium** pyrosulfite, etc. The amount of **reducing** ...

www.patentstorm.us/patents/5030507-description.html - 49k - [Cached](#) - [Similar pages](#)

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[PDF] 1 Fundamentals of Polymer Chemistry

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final emulsion closely resembles an **aqueous polymer** emulsion in physical. appearance

[34]. ... **sodium salt**. This **monomer** also copolymerises readily. ...

media.wiley.com/product_data/excerpt/80/04719526/0471952680.pdf - [Similar pages](#)

[PDF] ABSTRACTS..

File Format: PDF/Adobe Acrobat

lauric acid, estimation as the **sodium salt** of about 20 micro- ... A synthetic **polymer** latex adapted to. withstand freezing and thawing without coagulating ...

www.springerlink.com/index/W4502471486L3023.pdf - [Similar pages](#)

EP995769 Nippon european software patent - Method for production ...

The method which further sulfonates such a **polymer** introduces a little over one sulfonic ...

sodium persulfate and **potassium** persulfate, **persulfuric** acid, ...
gauss.ffii.org/PatentView/EP995769 - 87k - [Cached](#) - [Similar pages](#)

[PDF] Polymerization of olefins and diolefins in suspension and emulsion ...

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monomer droplets and **polymer** particles throughout polymerization;. and (5) a few experiments ... rene in **aqueous dispersion** is an example of such a process. ...
doi.wiley.com/10.1002/pol.1946.120010207 - [Similar pages](#)

Use of nanoparticles to adjust refractive index of dental ...

The polyacid component of the composition typically comprises a **polymer** having ... [0124]

An **aqueous** solution of acrylic acid and maleic acid **sodium salt** (1 ...

www.freshpatents.com/Use-of-nanoparticles-to-adjust-refractive-index-of-dental-
compositions-dt20051117pta... - 109k - [Cached](#) - [Similar pages](#)

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... immunodiagnosis pharyngology retted **sodium-potassium** direct-gearred broken ... TEPP
blondin indexed indomethacin ectopagus oil-**polymer** laparocolotomy ...
angelos.info.kanagawa-u.ac.jp/tgl/Lecture/DataforExp/wordE100KR.dat - [Similar pages](#)

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... corsite oil-**polymer** cortex oil-patch cortical oil-pan corticalosteotomy oil-oil ...
Serropalpidae **sodium-cooled** Serridentinae **sodium-potassium** Serres' ...
angelos.info.kanagawa-u.ac.jp/tgl/Lecture/DataforExp/wordE100KR2.dat - [Similar pages](#)

[\[PDF\] Transition Metal Catalyzed Selective Oxidation of Sugars and Polyols](#)

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Wolfrom et al. **reducing** the mixed calcium **sodium salt** of ... M.; Poshyachinda, S.
Polymer 1998, 39, 5581-5585. ... The **ammonium** molybdate cluster, (NH ...
deposit.ddb.de/cgi-bin/dokserv?idn=97543280x&
dok_var=d1&dok_ext=pdf&filename=97543280x.pdf - [Similar pages](#)

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(54) **AQUEOUS PIGMENT DISPERSION FOR INK-JET INK AND INK-JET INK**
COMPOSITION ... (54) PLASMA APPARATUS WITH DEVICE FOR REDUCING
POLYMER DEPOSITION ON A ...

www.epatents.gov.sg/Journal/Journal%20200704A.pdf - [Similar pages](#)

[\[XLS\] 60紡織科技](#)

File Format: Microsoft Excel

1081, 氦水, **aqueous ammonia**. 1082, 水浴, **aqueous bath**. 1083, 水系染色, **aqueous**
dyeing ... 1275, 不規則排列聚合物, atactic **polymer**. 1276, 雅典絲織物, Athens ...
terms.nict.gov.tw/upload/download/download_20060306141349_35598.xls - [Similar pages](#)

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... perstans persuasion persulfate persulfide **persulfuric** perthes perthes' ... polymelus
polymenia polymenorrhoea **polymer** polymerase polymeria polymeric ...
weblib.wl.dvgu.ru/?action=view&form%5Bbook%5D=medlex.gz - 826k -
Cached - [Similar pages](#)

[Process for the preparation of a polymer dispersion - Patent ...](#)

However, the preparation of the **polymer dispersion** is not described in ... 33 g of a 50
percent strength **aqueous** solution of the **sodium salt** of a tri-sec. ...
www.wikipatents.com/4492780.html - 137k - [Cached](#) - [Similar pages](#)

[Process for the production of homo- and co-polymers of quaternary ...](#)

The process of claim 2 wherein the quaternary **ammonium monomer** is
dimethyldiallylammonium ... The dried **polymer** will readily disperse into **aqueous** systems.

...

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PALM INTRANET
Inventor Name Search Result

Your Search was:

Last Name = CHOWDHRY

First Name = MUBARIK

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10579098</u>	Not Issued	30	05/12/2006	Method for emulsion polymerisation of olefins	CHOWDHRY, MUBARIK M.
<u>08251495</u>	5391675	250	05/31/1994	PROCESS FOR THE PREPARATION OF ORGANOPOLYSILOXANES	CHOWDHRY, MUBARIK M.
<u>10015752</u>	6800699	150	12/17/2001	PROCESS FOR THE PRODUCTION OF AQUEOUS POLYMER DISPERSIONS	CHOWDHRY, MUBARIK MAHMOOD
<u>10127508</u>	6541564	250	04/23/2002	PREPARATION OF COPOLYMERS OF CARBON MONOXIDE AND AN OLEFINICALLY UNSATURATED COMPOUND IN AN AQUEOUS MEDIUM	CHOWDHRY, MUBARIK MAHMOOD
<u>10482402</u>	Not Issued	161	01/09/2004	Method for producing aqueous copolymer dispersions of copolymers consisting of carbon monoxide and olefinically unsaturated compounds	CHOWDHRY, MUBARIK MAHMOOD
<u>10521117</u>	Not Issued	41	01/12/2005	Method for the emulsion polymerization of olefins	CHOWDHRY, MUBARIK MAHMOOD
<u>10524216</u>	Not Issued	41	02/10/2005	Preparation of aqueous polymer dispersions	CHOWDHRY, MUBARIK MAHMOOD
<u>10552994</u>	Not Issued	30	10/13/2005	Method for the reduction of the residual monomer content in aqueous polymer dispersions	CHOWDHRY, MUBARIK MAHMOOD
<u>10556605</u>	Not Issued	25	11/14/2005	Method for producing aqueous polymer dispersions	CHOWDHRY, MUBARIK MAHMOOD
<u>10558743</u>	Not	30	12/01/2005	Method for the production of	CHOWDHRY,

	Issued			an aqueous polymer dispersion	MUBARIK MAHMOOD
<u>10566653</u>	Not Issued	20	11/21/2006	Method for emulsion polymerizing olefins	CHOWDHRY, MUBARIK MAHMOOD

Inventor Search Completed: No Records to Display.

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	<input type="text" value="chowdhry"/>	<input type="text" value="mubarik"/>	

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Inventor Name Search Result

Your Search was:

Last Name = GASCHLER
First Name = WOLFGANG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10491271	Not Issued	41	03/31/2004	Method for producing aqueous styrene-butadiene polymer dispersions	GASCHLER, WOLFGANG
10491279	Not Issued	71	03/31/2004	Method for producing aqueous styrene-butadiene-iv polymer dispersions	GASCHLER, WOLFGANG
10491283	Not Issued	90	03/31/2004	PREPARATION OF AQUEOUS STYRENE-BUTADIENE POLYMER DISPERSIONS	GASCHLER, WOLFGANG
10491336	7196146	150	04/01/2004	METHOD FOR PRODUCING AQUEOUS STYRENE-BUTADIENE POLYMER DISPERSIONS II	GASCHLER, WOLFGANG
10534388	7196150	150	05/09/2005	METHOD FOR RADICAL POLYMERISATION IN THE PRESENCE OF A CHAIN TRANSFER AGENT	GASCHLER, WOLFGANG
10542715	Not Issued	30	07/20/2005	Aqueous dispersions containing ethylene copolymer waxes	GASCHLER, WOLFGANG
10552994	Not Issued	30	10/13/2005	Method for the reduction of the residual monomer content in aqueous polymer dispersions	GASCHLER, WOLFGANG
10556681	Not Issued	30	11/14/2005	Method for the production of polymer powders	GASCHLER, WOLFGANG
10994944	7208133	150	11/22/2004	METHOD FOR THE PREPARATION OF IV-VI SEMICONDUCTOR NANOPARTICLES	GASCHLER, WOLFGANG
11572198	Not	19	01/01/0001	METHOD FOR THE	GASCHLER,

	Issued		PRODUCTION OF AQUEOUS STYROL- BUTADIENE POLYMER DISPERSIONS	WOLFGANG
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